

7. The method of claim 6, wherein the first monitoring mode is switched on at predetermined periodic time intervals.

8. The method of claim 7, further comprising the step of initiating in the mobile part and/or the base station a second monitoring mode for handing off information relevant to telecommunications connections for transmitting asymmetric data links at a maximum data transmission rate, in the downlink direction and at a minimum data transmission rate, and in the uplink direction via the base station.

9. The method of claim 8, further comprising the step of initiating in the base station a second monitoring mode for handing off information relevant to telecommunications connections in order to establish an asymmetric data link at a minimum data transmission rate in the downlink direction, and at a maximum data transmission rate in the uplink direction via the base station.

10. The method of claim 9, wherein the wireless telecommunication is carried out using CDMA, FDMA or TDMA access methods, and using TDD or FDD principles. - -

IN THE ABSTRACT

Cancel the Abstract as filed, and substitute therefore the following Abstract of the Disclosure:

- - ABSTRACT OF THE DISCLOSURE

NE In a cellular telecommunications system using wireless telecommunication between mobile parts and base stations, a method of handing off telecommunications connections from uncoordinated, unlicensed operation of the system to coordinated,